1. Record Nr. UNICASLO11583692

Autore	Milan, Mariella
Titolo	Milioni a colori : rotocalchi e arti visive in Italia, 1960-1964 / Mariella Milan
Pubbl/distr/stampa	Milano, : Fondazione Passaré Macerata, : Quodlibet, 2015
ISBN	9788874627363
Descrizione fisica	430 p. : ill. ; 21 cm
Collana	Biblioteca Passaré : studi di arte contemporanea e arti primarie Quodlibet studio
Lingua di pubblicazione	Italiano
Formato	Materiale a stampa
Livello bibliografico	Monografia

2. Record Nr. UNISA996383701303316

Autore	Shakespeare William <1564-1616.>
Titolo	The tragedie of King Richard the Third [[electronic resource]] : Contayning his treacherous plots, against his brother Clarence: the pitifull murder of his innocent nephewes: his tyranous vsurpation: with the whole course of his detested life, and most deserued death. As it hath beene acted by the Kings Maiesties Seruants. VVritten by William Shake-speare
Pubbl/distr/stampa	London, : Printed by Iohn Norton, 1634
Descrizione fisica	[92] p
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	In verse. Signatures: A-Lâ´ MÂ² .

		Running title reads: The tragedy of Richard the Third. Reproduction of the original in the Folger Shakespeare Library.
	Sommario/riassunto	eebo-0055

3.	Record Nr.	UNINA9910983350303321
	Autore	Jia Limin
	Titolo	The Proceedings of 2024 International Conference of Electrical, Electronic and Networked Energy Systems : Volume IV / / edited by Limin Jia, Yanling Lv, Qiang Yang, Liansong Xiong, Dongyang Sun, Yonghui Liu
	Pubbl/distr/stampa	Singapore : , : Springer Nature Singapore : , : Imprint : Springer, , 2025
	ISBN	9789819620500 9819620503
	Edizione	[1st ed. 2025.]
	Descrizione fisica	1 online resource (871 pages)
	Collana	Lecture Notes in Electrical Engineering, , 1876-1119 ; ; 1319
	Altri autori (Persone)	LvYanling YangQiang XiongLiansong SunDongyang LiuYonghui
	Disciplina	621.31
	Soggetti	Electric power production Electronics Electronic circuits Electrical Power Engineering Electronics and Microelectronics, Instrumentation Electronic Circuits and Systems
	Lingua di pubblicazione	Inglese
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
	Nota di contenuto	Optimization Study of PWM Frequency and Current Ratio for SiC MOSFET/Si IGBT Topology Hybrid Inverter -- Research on Capacitance Voltage Divider Technology Based on Wave Impedance Matching -- Reactive power optimization of power plant auxiliary system

considering renewable energy access -- Research on Methods to Improve the Loading Capacity of Capacitive Voltage Dividers -- The effect of frictional vibration on the current collection quality of the pantograph-catenary system -- Grid Forming Control of Grid-Connected Converters with Enhanced Frequency and Voltage Support Capability -- Research on Grid-Tied Inverters with Virtual Impedance Control using Bandpass Filter -- Cation-Modified Vermiculite for Battery Fire Extinguishing -- Target Power Allocation Method for Multi Frequency and Multi Load Inductively Coupled Power Transmission System -- Design and Analysis of Tubular Permanent Magnet Linear Generator.

Sommario/riassunto

This conference is one of the most significant annual events of the China Electrotechnical Society, showcasing the latest research trends, methodologies, and experimental results in electrical, electronic, and networked energy systems. The proceedings cover a wide range of cutting-edge theories and ideas, including topics such as power systems, power electronics, smart grids, renewable energy, energy integration in transportation, advanced power technologies, and the energy internet. The aim of these proceedings is to provide a key interdisciplinary platform for researchers, engineers, academics, and industry professionals to present groundbreaking developments in the field of electrical, electronic, and networked energy systems. It also offers engineers and researchers from academia, industry, and government a comprehensive view of innovative solutions that integrate concepts from multiple disciplines. These volumes serve as a valuable reference for researchers and graduate students in electrical engineering.